

D each mobile <sup>part</sup>unit including means for transmitting to the fixed part a request for guidance  
D information relating to a destination specified by the user of the mobile <sup>part</sup>unit, and for receiving  
such guidance information from the fixed part, and

the fixed part including:

D means for determining the location of a mobile <sup>part</sup>unit requesting guidance information,

means for generating guidance information according to the present location and  
specified destination of the mobile <sup>part</sup>unit, and

means for transmitting the guidance information so generated to the mobile unit,

whereby information dependent on the location and specified destination of the mobile  
unit [can be] is transmitted to the mobile unit,

means for determining the location of the mobile part in relation to a geographical  
overlay comprising a plurality of discrete predetermined overlay areas, and

means for transmitting guidance information associated with an overlay area which  
includes the location of [the] at least one mobile part,

whereby [a] mobile parts within that overlay area may simultaneously receive[s] common  
guidance information associated with that overlay area.

17. (Twice Amended) A navigation information system for providing information to  
[one or more] each of plural mobile users dependent on their locations, the system comprising:

means for determining the location of a mobile unit requesting guidance information relating to a specified destination,

means for generating information for guidance of the user of [the] a mobile unit according to the present location and specified destination of the mobile unit, and

a communications system for transmitting the guidance information so generated to the mobile unit,

whereby guidance information dependent on the present location and specified destination of the mobile unit [can be] is transmitted to the mobile unit,

means for determining the location of a mobile unit in relation to a geographical overlay comprising a plurality of discrete predetermined overlay areas, and

means for transmitting guidance information associated with an overlay area which includes the location of [the] at least one mobile unit,

whereby [a] mobile parts within that overlay area may simultaneously receive[s] common guidance information associated with that overlay area.

30. (Twice Amended) A mobile unit for a navigation information system, said mobile unit comprising:

means for identifying the present position of the mobile unit,

means for transmitting, over a communications link, a request for guidance to a specified destination, and

guidance instruction means controllable by guidance instruction information received over the communications link and associated with one of a plurality of discrete predetermined geographical overlay areas containing said present position,

whereby guidance instructions between the present location and the specified location can be communicated to a user by means of the guidance instruction means.

32. (Twice Amended) A method of providing navigation guidance information to mobile <sup>part</sup> units of a mobile radio system, the information being dependent on the locations of the mobile <sup>part</sup> units, the method comprising the steps of:

transmitting, from a mobile <sup>part</sup> unit to the fixed <sup>part</sup>, a request for navigation guidance to a specified destination,

determining the location of the mobile <sup>part</sup> unit;

generating guidance information on the basis of the location information, the requested destination, and navigation data stored in the fixed <sup>part</sup>; and

transmitting the guidance information from the fixed <sup>part</sup> to the mobile <sup>part</sup> unit;

whereby guidance information relevant to the present location and specified destination of the mobile <sup>part</sup> unit is transmitted to the mobile <sup>part</sup> unit;

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could  
D  
determining the location of the mobile unit in relation to a geographical overlay  
comprising a plurality of discrete predetermined overlay areas,

generating guidance information associated with an overlay area which includes the  
location of [the] at least one mobile part, and

simultaneously transmitting ~~the common~~ guidance information associated with the  
relevant overlay area to [the] mobile parts within that overlay area,

D  
whereby [a] mobile parts within that overlay area ~~may simultaneously~~ receive[s] common  
guidance information associated with that overlay area.